

BAUER COMMUNICATIONS, INC.

line in.

IOK: 600.

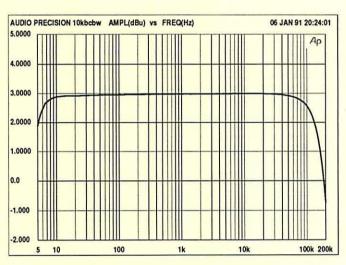
+190B0

PRECISION TRANSFORMERS

By Reichenbach Engineering

RE-10KB-C

LINE INPUT TRANSFORMER





Impedance Ratio: 10K ohms to 600 ohms

Primary source Impedance: 600 ohms or less

· Turns Ratio: 4:1

• 20Hz Max Input Level: +19 dBu

• Bandwidth (-3db point): 160 kHz

Magnetic Shield: 30db case with separate lead (Wht)

Faraday Shield: 1 with separate lead (Blk)

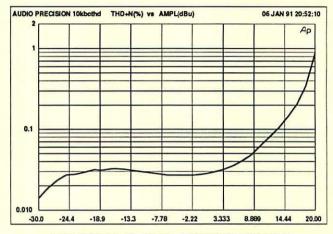
Recommended Load: 2K ohms or less

· RC network: None

NOTE: All transformers formerly sold under the Jensen Transformers name are the design and manufacture of Reichenbach Engineering.

Specifications subject to change without notice or obligation.

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RE-10KB-C 20Hz DISTORTION

